

What is claimed is:

1. A pair of scissors comprising:
 - a first handle having a ring portion;
 - a second handle having a ring portion, one of the ring portion of the
5 first handle and the ring portion of the second portion including a radial hole;
and
 - a buffering member including a body and a buffering element, the
body including an engaging portion securely engaged in the radial hole
without extending into a space delimited by the ring portion having the
10 radial hole, the buffering element including a first end securely attached to
the body and a second end between the ring portions, the ring portions being
spaced apart from each other by the buffering element when the first handle
and the second handle are moved toward each other, preventing the ring
portions from bumping against each other.
- 15 2. The pair of scissors as claimed in claim 1, wherein the buffering element is
made of soft rubber.
3. The pair of scissors as claimed in claim 1, wherein the engaging portion of
the body is a threaded portion, and wherein the radial hole is a screw hole for
threadedly engaging with the threaded portion.
- 20 4. The pair of scissors as claimed in claim 1, wherein the body includes a
compartment for securely receiving the first end of the buffering element.
5. The pair of scissors as claimed in claim 4, wherein a peripheral wall
delimiting the compartment includes an annular groove, and wherein the first
end of the buffering element includes an annular flange securely received in
25 the annular groove.

6. The pair of scissors as claimed in claim 3, wherein the buffering element is made of soft rubber.
7. The pair of scissors as claimed in claim 4, wherein the buffering element is made of soft rubber.
- 5 8. The pair of scissors as claimed in claim 5, wherein the buffering element is made of soft rubber.